

[0026] Fig. 1 illustrates a block diagram of a rendering system according to one embodiment of the present invention;

[0027] Fig. 2 illustrates a block diagram of an embodiment of the present invention;

[0028] Fig. 3 illustrates a block diagram of a flow chart according to embodiments of the present invention;

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[0029] Figs. ~~4-B~~<sup>4A-3</sup> illustrate another block diagram of a flow chart according to an embodiment of the present invention; and

[0030] Figs. 5A-B illustrate a block diagram of a flow process according to an embodiment of the present invention.

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#### DETAILED DESCRIPTION OF THE INVENTION

[0031] Fig. 1 is a block diagram of typical computer rendering system 100 according to an embodiment of the present invention.

15 [0032] In the present embodiment, computer system 100 typically includes a monitor 110, computer 120, a keyboard 130, a user input device 140, a network interface 150, and the like.

[0033] In the present embodiment, user input device 140 is typically embodied as a computer mouse, a trackball, a track pad, wireless remote, and the like. User input device 140 typically allows a user to select objects, icons, text and the like that appear on the monitor 110.

20 [0034] Embodiments of network interface 150 typically include an Ethernet card, a modem (telephone, satellite, cable, ISDN), (asynchronous) digital subscriber line (DSL) unit, and the like. Network interface 150 are typically coupled to a computer network as shown. In other embodiments, network interface 150 may be physically integrated on the motherboard of computer 120, may be a software program, such as soft DSL, or the like.

25 [0035] Computer 120 typically includes familiar computer components such as a processor 160, and memory storage devices, such as a random access memory (RAM) 170, disk drives 180, and system bus 190 interconnecting the above components.

[0036] In one embodiment, computer 120 is a PC compatible computer having multiple microprocessors such as Xeon™ microprocessor from Intel Corporation. Further, in the present embodiment, computer 120 typically includes a UNIX-based operating system.